



100

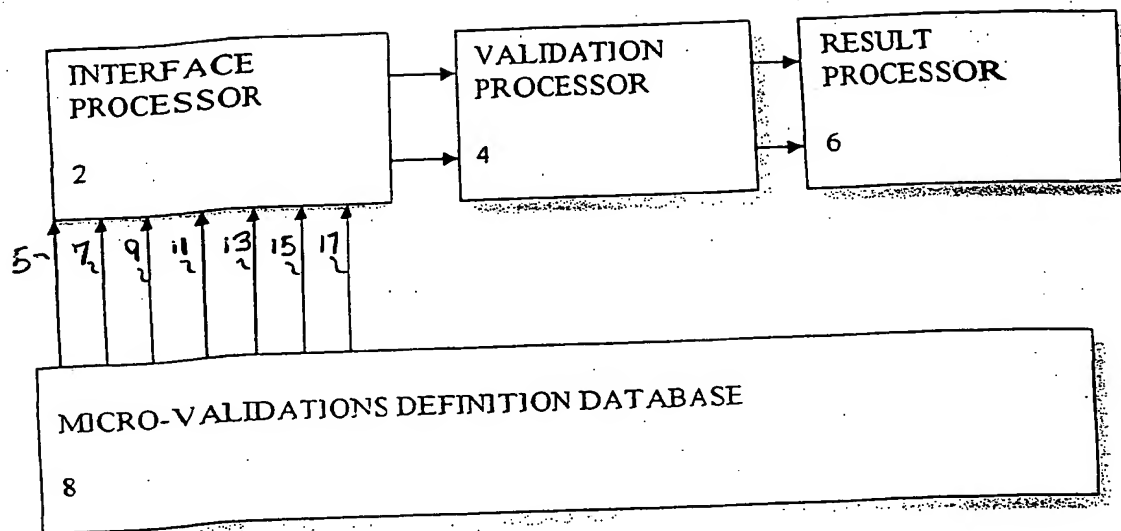


FIG. 1

[illegible]

FIG. 2

Table I

Field in the UDT form	Description	Corresponding dB column
Test	Displays the test that is being validated	Test.test_id
Perf Institution	Select the performing institution where this validation will be evaluated.	hosp
Validation Severity	Select INFO, WARN or FAIL	Svte_mnc
Override Cmnt Req?	Select this when a Reason for Override comment is required	Ovrd_cmnt_req_ind
Result	Select * (any), IN, NI, or = Enter the result that will indicate when the validation will be evaluated	Vld_test_qlfy and rslt_text_val
Org Grp Prio	Value entered based on the priority defined in the Organism Group UDT.	Org_grp_prio_no
Culture Test	Enter the culture test(s) that will be taken into consideration when determining if this validation should be evaluated.	Cult_test_qlfy and cult_test_parm_val
Source	Enter the source(s) that will be taken into consideration when determining if this validation should be evaluated.	Src_qlfy and src_parm_val
Validation Description	Enter a description (250 character max), that specifically describes this validation	Micro_vld_desc
Validation Fail Msg	Select the Coded Text defined in the Coded Text ID UDT (unlimited length)	Vld_fail_text_id
Inc Time	Enter a numeral to represent the number of days a culture must be incubated before this validation will be evaluated.	Inc_time_val
EXPECTED RESULTS Test (1 - 9)	Enter the test ID that is being compared to validated test. Have the ability to enter up to 9 different tests and expected results	Parm_test_no1 (2-9)
Result (1 - 9)	Select * (any), IN, NI, or = Enter the results that are expected for the test. Have the ability to enter up to 9 different tests and expected results	Qty_text_val1 (2-9) and rslt_text_val1 (2-9)
Req?	Select this when the Test and the result is required. Have the ability to define up to 9	Req_ind1 (2-9)

FIG. 3

400

512

Work View - CBID (PREM)

Work View Options Help

7200 09/26/2003 12:33 IBLD UNKNOWN DOCTOP

09/26/2003 12:33

516 518 514

Direct Exam Add Test Enter Result

Test ID Result

GRAM BANT GRAM NEGATIVE RODS

MEDIA PERFORMED

DTT 09/26/03

DTT 09/26/03

520

Culture Workup NG NP NF M 241 48H 72H Enter Result Add/Edit Org View Subp

Test ID Org Result Test/Biochem Result Tech Name

CULT RPT

Comp/Save Rel/Save RelFin/Save CompFin/Save Search Done

Ready

406

FIG. 5a

550

580

Add A Test

GRAM

AFBICON

AFBDIF

DETST

FA

GRAM

KOH

SPUCHG

TSTMEDIA

Add

Cancel

Help

582

FIG. 5b

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Enter Result

☒ Coded Text ☐ Free Text

Quan: MANY Desc: **GNR** 592

m<10
FEW
LOQUANT
MANY
MOD
NO/
RARE

EPI
GNDC
GNDC
GNDCI
GNR
GNRPLEO
GPR
GPRD
HYPHAE
LDERSLT
LONG

Add 594
Remove

Coded Text Result
MANY GRAM NEGATIVE RODS ~ 596

598

Apply Close Help

FIG. 5c

5

Organism Info ORG 1 NEW

Tech Notes

Coded Text ID:

Biochemicals

Test Result

CAT N
TUBE F

Add
Remove

Result Free Text:

Organisms

Quantity: MANY Org ID: STAAUR

MANY GNR
MOD STAAUR

Add
Remove

Org Free Text:

Org Comment:

Comment Free Text:

Apply

Test ID	Result
CAT	Positive
TUBE	Positive

606

Org Result	Comment
MANY STABLY POSITIVE AT 48H	

608

Prev Org Next Org Suscept Close Help

610

FIG. 5d

400

402

404

406

Workcard View - CBLD (PRELIM)

Workcard: Edit View Options PEO

7200 3 09/26/2003 12:33 BLD 09/26/2003 12:33

POLLOW RAJEGH 34525 M 42

Direct Exam Add Test Enter Result

Test ID	Result	Relic Sec	Sts D/I
GRAM	MANY GRAM NEGATIVE RODS	ENT	09/26/2
MEDIA	PERFORMED	ENT	09/26/2

Culture Workup

Test ID	Orgn	Result	Enter Result	Add/Edit Org	View Suscep	Tech Notes
CULT RPT	11	MANY STAPHYLOCOCCUS AUREUS	405	725		
ORG ID	11	MANY STAPHYLOCOCCUS AUREUS				

416

420 422 424 426

Comp/Save Rel/Save Rel/Fn/Save Comp/Fn/Save

Search Close

Help

Ready

FIG. 6

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700

700

Validation Failure Window

Enter Reason For Override

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Worked View - CBD (PREM)										
Worked		Edit		View		Options		Help		
7200	09/26/2003 12:33	BLD	09/26/2003 12:33	09/26/2003 12:33	09/26/2003 12:33	09/26/2003 12:33	09/26/2003 12:33	09/26/2003 12:33	09/26/2003 12:33	
DILLOW, RALIEGH										
Direct Exam		Add Test		Enter Result		Relic Sts		SGS D/T		
Test ID	Relic	PERFORMED		Relic Sts		SGS D/T		View Success		
MEDIA	MANY GRAM NEGATIVE RODS		COMP		09/26/2		09/26/2		09/26/2	
GRAM	MANY GRAM NEGATIVE RODS		COMP		09/26/2		09/26/2		09/26/2	
Culture Workup										
NG	NP	NF	24H	48H	72H	Enter Result		Auto/Exit Orig		
Test/Biochem Relic		Tech Notes		Relic Sts		PENO		COMP		
Result										
MANY STAPHYLOCOCCUS AUREUS										
CAT: P: TUBE: P										
420	422	424	426							
Comp/Save	Rel/Save	Rel/Fir/Save	Comp/En/Save							
Ready										

907

FIG. 9

BEST AVAILABLE COPY

→

FIG. 10